

I CLAIM:

1. A brush comprising:

a brush body including a hand-grip portion and a mounting portion that extends from said hand-grip portion in a longitudinal direction; and

a combing unit secured to and projecting outwardly from said mounting portion, and including a plurality of spaced apart combing plates which are aligned in said longitudinal direction, and a plurality of auxiliary combing members, each of which is disposed between an adjacent pair of said combing plates, and each of which has a plurality of ribs aligned in a transverse direction relative to said longitudinal direction, each of said ribs having a top portion, said top portions of each adjacent pair of said ribs angling away from each other and defining a V-shaped groove therebetween.

2. The brush as defined in Claim 1, wherein said mounting portion of said brush body has a front end distal from said hand-grip portion, a rear end proximate to said hand-grip portion, a mounting face extending between said front and rear ends and indented inwardly to define a receiving recess in said mounting portion, and opposite left and right sides extending in said longitudinal direction, said combing unit further including a positioning block that is received securely within said

receiving recess and that has an upper surface, each
of said combing plate being secured to and
projecting upwardly from said upper surface of said
positioning block, and having a tip distal from
5 said upper surface of said positioning block, and
a curved edge extending from said upper surface of
said positioning block to said tip.

3. The brush as defined in Claim 2, wherein each of
said ribs is secured to said positioning block,
10 projects upwardly from said upper surface of said
positioning block, said ribs of each of said
auxiliary combing members gradually decreasing in
height relative to said upper surface of said
positioning block from the leftmost one of said ribs
15 to the rightmost one of said ribs.